

## Searches for User *gphilippe* (Count = 2149)

Queries 2100 through 2149.

Find

S #	Updt	Database	Query	Time	Comment
<u>S2149</u>	<u>U</u>	USPT	(enhanc\$ same color recogni\$ and base layer and enhancement layer	2005-06-09 16:15:32	
<u>S2148</u>	<u>U</u>	USPT	recogni\$ and 5988863.pn.	2005-06-09 16:14:16	
<u>S2147</u>	<u>U</u>	USPT	user\$1 and 5988863.pn.	2005-06-09 16:13:46	
<u>S2146</u>	<u>U</u>	USPT	stream\$1 and (base layer same (region with (size or smaller)))	2005-06-09 16:03:34	
<u>S2145</u>	<u>U</u>	USPT	(base layer same (region with (size or smaller)))	2005-06-09 16:03:04	
<u>S2144</u>	<u>U</u>	USPT	(enhanc\$ with pattern recogni\$ and base layer	2005-06-09 15:59:31	
<u>S2143</u>	<u>U</u>	USPT	(enhanc\$ with pattern recognition) and base layer	2005-06-09 15:59:08	
<u>S2142</u>	<u>U</u>	USPT	(enhancement same field with view with camera) and base	2005-06-09 15:46:14	
<u>S2141</u>	<u>U</u>	USPT	(base level and enhancement level)	2005-06-09 15:44:48	
<u>S2140</u>	<u>U</u>	USPT	(base level and enhancement level) and (enhancement same (field with view with camera))	2005-06-09 15:44:36	
<u>S2139</u>	<u>U</u>	USPT	(enhancement same (field with view with camera))	2005-06-09 15:43:08	
<u>S2138</u>	<u>U</u>	USPT	(subset with base layer) and	2005-06-	

			region and size\$1 and small\$2	09
				15:40:16
<u>S2137</u>	<u>U</u>	USPT	(direct same code\$1 same	2005-06-
			pixel\$1) and (base layer or base	09
			level)	15:37:42
<u>S2136</u>	<u>U</u>	USPT	(direct with code\$1 with	2005-06-
			pixel\$1) and (base layer or base	09
			level)	15:36:55
<u>S2135</u>	<u>U</u>	USPT	stream\$1 and region\$1 and	2005-06-
			((size same image\$1) same	09
			(base layer or base level))	15:26:45
<u>S2134</u>	<u>U</u>	USPT	((size same image\$1) same	2005-06-
			(base layer or base level))	09
				15:26:04
<u>S2133</u>	<u>U</u>	USPT	((camera same field same view)	2005-06-
			and(enhancement layer or	09
			enhancement level)) and (base	15:20:16
			level or base layer\$1)	
<u>S2132</u>	<u>U</u>	USPT	((camera same field same view)	2005-06-
			same (enhancement layer or	09
			enhancement level)) and (base	15:19:52
			level or base layer\$1)	
<u>S2131</u>	<u>U</u>	USPT	((field with view with	2005-06-
			camera\$1) same enhancement)	09
			and (base with (level\$1 or	15:14:35
			layer\$1))	
<u>S2130</u>	<u>U</u>	USPT	size and 5515377.pn.	2005-06-
				09
				14:55:29
<u>S2129</u>	<u>U</u>	USPT	size and 5515377.pn.	2005-06-
				09
				14:55:05
<u>S2128</u>	<u>U</u>	USPT	(5515377 or 5988863 or	2005-06-
			6275531 or 6771703 or	09
			6198773 or 5760836).pn.	12:59:34
<u>S2127</u>	<u>U</u>	USPT	(size with stream\$ same image	2005-06-
			with display\$2)	09
				12:14:34
<u>S2126</u>	<u>U</u>	USPT	5805762.pn.	2005-06-
				09
				11:33:51
<u>S2125</u>	<u>U</u>	USPT	weight\$ and ((decod\$3 with	2005-06-
			priorit\$5) same streams)	09
				11:13:58
<u>S2124</u>	<u>U</u>	USPT	((decod\$3 with priorit\$5) same	2005-06-
			streams)	09
				11:13:36
<u>S2123</u>	<u>U</u>	USPT	chang\$3 and weight\$ and	2005-06-

		((priorit\$5 with (decoding or decoder or decode\$1)) same streams)	09 11:09:57
<u>S2122</u>	<u>U</u>	USPT weight\$ and ((priorit\$5 with (decoding or decoder or decode\$1)) same streams)	2005-06-09 11:09:29
<u>S2121</u>	<u>U</u>	USPT ((priorit\$5 with (decoding or decoder or decode\$1)) same streams)	2005-06-09 11:09:14
<u>S2120</u>	<u>U</u>	USPT (adaptiv\$ with (setting or set\$1)) and ((changing or change\$1) same priorit\$) and ((priorit\$5 with decod\$3) same (setting or sets or set)) and streams	2005-06-09 11:02:25
<u>S2119</u>	<u>U</u>	USPT ((changing or change\$1) same priorit\$) and ((priorit\$5 with decod\$3) same (setting or sets or set)) and streams	2005-06-09 11:01:30
<u>S2118</u>	<u>U</u>	USPT ((priorit\$5 with decod\$3) same (setting or sets or set)) and streams	2005-06-09 11:00:41
<u>S2117</u>	<u>U</u>	USPT (5353061 or 6404461 or 4805123 or 6307888).pn.	2005-06-08 18:42:13
<u>S2116</u>	<u>U</u>	USPT (5353061 or 6404461 or 4805123 6307888).pn.	2005-06-08 18:42:00
<u>S2115</u>	<u>U</u>	USPT (pixels with difference) and phong shading model	2005-06-08 17:25:37
<u>S2114</u>	<u>U</u>	USPT radiance and pixels and phong shading model	2005-06-08 17:25:11
<u>S2113</u>	<u>U</u>	USPT pixels and phong shading model	2005-06-08 17:25:02
<u>S2112</u>	<u>U</u>	USPT phong shading model	2005-06-08 17:24:22
<u>S2111</u>	<u>U</u>	USPT phong and 5353061.pn.	2005-06-08 17:24:06
<u>S2110</u>	<u>U</u>	USPT background and 5353061.pn.	2005-06-08 15:55:37
<u>S2109</u>	<u>U</u>	USPT (temporal\$ or adjacent) and 5353061.pn.	2005-06-08

<u>S2108</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(temporal\$ or adjacent) and 5353061.pn.	15:35:22 2005-06-08
<u>S2107</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(temporal\$ or adjacent) and 5353061.pn.	15:35:11 2005-06-08
<u>S2106</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI noise and 5353061.pn.	15:34:58 2005-06-08
<u>S2105</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(pixel\$1 same locat\$5) and 5353061.pn.	13:47:42 2005-06-08
<u>S2104</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI camera\$1 and 5353061.pn.	13:37:44 2005-06-08
<u>S2103</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(difference with map\$4) and (camera same noise level) and (frame\$1 with difference\$1)	13:30:18 2005-06-08
<u>S2102</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(camera same noise level) and (frame\$1 with difference\$1)	12:52:32 2005-06-08
<u>S2101</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(camera and noise) and 5353061.pn.	12:52:02 2005-06-08
<u>S2100</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(camera same noise) and 5353061.pn.	12:49:51 2005-06-08
			12:49:40

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